

Serial No.: 10/628,320

Response to Final Office Action mailed June 7, 2005

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A formulation dispenser comprising:
at least one material reservoir cylinder for containing a material bag;
a supply tube from the reservoir cylinder to a valve;
the aforementioned valve, the valve being controlled by a human/machine interface; and
the valve directing material from a bag in the cylinder sent through the supply tube to a receiving container.
2. (Original) A formulation dispenser as in claim 1 further comprising:
a plurality of material reservoir cylinders each for containing a material bag; and
a supply tube from all of the plurality of material reservoir cylinders to the valve.
3. (Original) A formulation dispenser as in claim 1 further comprising:
an alternate material reservoir container.
4. (Original) A formulation dispenser as in claim 1, the valve further comprising
a dispense tube;
the valve directing material to the dispense tube before directing the material to a receiving container.
5. (Original) A formulation dispenser as in claim 4 further comprising a dispense valve;
the first-mentioned valve directing material to the dispense valve after the dispense tube
and before the receiving container.

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6. (Original) A formulation dispenser as in claim 5, further comprising a dispensing cylinder with a piston, the first-mentioned valve directing material to the dispensing cylinder and thence to the dispensing tube.
7. (Original) A method of dispensing to create a formulation, utilizing at least one material reservoir cylinder for containing a material bag, a supply tube from the reservoir cylinder to a valve, and the aforementioned valve, comprising:
utilizing the valve to direct material from a bag in the cylinder sent through the supply tube to a receiving container.
8. (Previously Presented) A material bag assembly comprising:
a compressible material bag with an opening and at least one corner, the at least one corner defining a delta seal; and
a bag spout sized to fit to the opening.

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